APPENDIX F-182

SPECIAL ITEM REVIEW PROGRAM LISTING

1. PURPOSE

To provide a summary listing of ${\rm D7}_{-}$ transactions for items under Congressional or GAO investigation.

2. ORIGIN

Prepared as a result of processing the Special Item Review Inquiry Transaction, DIC ZLA, appendix B-161.

3. FREQUENCY

On submission of the Special Item Review Inquiry Transaction, DIC ZLA.

4. FORMAT

- a. Heading Line (Standard Identification).
- b. Data Organization:
 - (1) Sequence:
 - (a) Major: Military Service.
 - (b) Intermediate: NSN or Generic Number.
 - (c) Intermediate: Unit of Issue.
 - (d) Minor: Activity Address Code (AAC).
 - (2) Number of lines per page varies.
 - (3) Single spaced.
 - (4) Page break is on change of NSN, UI or Military Service.
 - (5) Required totals: None.
- c. Captions of Data Elements:
- (1) NSN/GENERIC NOMEN. The NSN or generic number and nomenclature if this is an inquiry for a generic group.
 - (2) UI Unit of Issue.
 - (3) MILITARY SVC Military Service.
 - (4) ACTIVITY ADDRESS CODE.

- (5) TOTAL LINES Net lines (issues less reversals) for each $\ensuremath{\mathsf{NSN/UI/AAC}}$.
- (6) TOTAL QTY Net quantity (issues less reversals) for each NSN/UI/AAC.
 - (7) TOTAL DOLLAR VALUE Dollar value at the time of issue.

5. DISTRIBUTION AND RETENTION

Two copies will be produced, both copies to be sent to MSO, DSO for forwarding to the requiring Military Service as stated in the request from DLA.

2920 01 0035465 EA NAVY N00109 N00109 N00129 N00188 N00188 N00188 N00236 N00236	ACTIVITY ADDRESS CODE TOTAL LINES	DATE OS MAK 19 TOTAL QTY	PAGE DOO47
		100	27.32 109.28
		7 7 6	710.32
		91	437.12 573.72 27.32
N00421		000	27.32 191.24 24 24 24 24 24 24 24 24 24 24 24 24 2
0290A +1209H 906309N		200	136.60 109.28 163.92
1		355	27.32 109.28
162.504 958.50 162.504		100	27.32.27.32.81.96
M63932 N63395 V52163	01 10 10 13	01	27.32 27.32 27.32
			200
FF-182 D7SC UI MILITARY SVC ACTIVITY ADDRESS CODE	EVIEW PROGRAM DRESS CODE TOTAL LINES	DATE OS HAR 79 TOTAL GTV	79 PAGE 00054 TOTAL DOLLAR VALUE
THINE EA NAVI		100	2.93
V17700 V2000V		08	23.44
93005V 92005V	01 90 10 10 01 01 01 01	01 111 27	2.93 2.93 32.23 79.11